#### **Springfield**

 Fund
 100-C10001

 Project Number
 CC-000033-001

Project Name Burke-Springfield Center for Active Adults

**Project Description** 

Tenant fit-out for a New Senior Center Without Walls in leased space.

Total Project Estimate\$1,110,000Future FundingTBDProject PhaseDesignConstruction AwardSpring - 2024Project CompleteFall - 2024

Remarks

The Building Design Branch (BDB) received a Task Order fee proposal from FGM Architects (FGMA) on 07/10/23. After negotiations, BDB issued the Notice to Proceed on 08/07/23 and a project kick-off meeting was conducted at the site on 08/07/23. FGMA provided conceptual design layouts on 08/14/23. BDB reviewed layouts with the Using Agency and provided comments back to FGMA on 08/30/23. FGMA provided a Schematic Design package and cost estimate on 09/18/23 and comments were provided back to FGMA on 08/26/23.

#### **Springfield**

 Fund
 300-C30070

 Project Number
 FS-000053-001

Project Name Permanent Fairview Fire Station

**Project Description** 

Construction of a new 3-bay fire station to replace the existing fire station located at 5600 Burke Centre Parkway.

Total Project Estimate\$16,000,000Future FundingTBDProject PhaseDesignConstruction AwardWinter - 2024Project CompleteWinter - 2026

Remarks

Backcheck set review is in process. The building and site plan reviews are ongoing. The Building Construction Branch submitted a draft of the bid prequalification documents and construction schedule to BDB and received feedback on 9/20/23. The Request for Prequalification will be advertised by November 2023.

#### **Springfield**

 Fund
 300-C30070

 Project Number
 FS-000053-002

Project Name Temporary Fairview Fire Station

**Project Description** 

Construction of a temporary Fire Station and associated site work.

Total Project Estimate\$1,400,000Future Funding\$1,400,000Project PhaseDesignConstruction AwardFall - 2023Project CompleteSpring - 2024

Remarks

The project was advertised for bid on 08/04/23, and the bid opening occurred on 09/25/23. The Contract Award is schedule for 10/24/23. Site permit was obtained on 09/14/23 following the VDOT permit approval. Building permit review concluded on 09/19/23. The final building permit approval is pending the Critical Structures meeting with Land Development Services scheduled for 10/10/23.

#### **Springfield**

 Fund
 400-C40101

 Project Number
 SD-000031-173

Project Name Popes Head Creek Tributary @ Havenner Rd (PH82-0001 / PH9204)

**Project Description** 

Restore ~4,100 linear feet of Coon Branch using natural channel design for improved water quality.

Total Project Estimate \$4,668,000
Future Funding \$801,086
Project Phase Construction
Construction Award 04/26/2022 (A)
Project Complete Spring - 2024

Remarks

Popes Head Creek Tributary @ Havenner - Segment 1 (SD-000031-173) is 90% complete. Popes Head Creek Tributary @ Havenner - Segment 2 (SD-000031-253) was added to this project as a Change Order and will extend the project.

### Springfield

 Fund
 400-C40101

 Project Number
 SD-000031-182

Project Name Peyton Run @ Longwood Knolls (PC82-0006 / PC9120/0327DP)

**Project Description** 

Restore ~2,840 linear feet of stream channel using natural channel design for improved water quality with a basin retrofit.

Total Project Estimate \$4,505,000

Future Funding \$3,783,683

Project Phase Post-Construction

Construction Award 04/19/2021 (A)
Project Complete 06/27/2022 (A)

Remarks

Warranty period ended 6/27/2023.

### Springfield

 Fund
 400-C40101

 Project Number
 SD-000031-220

Project Name Popes Head CR & BRECON RDG

**Project Description** 

Restore ~3,000 linear feet of stream based on natural channel design principles for improved water quality.

Total Project Estimate \$9,146,000
Future Funding \$9,145,929
Project Phase Design

Construction Award Project Complete

Remarks

Stantec Consulting Services Inc. (Stantec) submitted 35% design plans on 10/01/2021. Staff is working on obtaining the necessary easements to proceed with the project.

### Springfield

 Fund
 400-C40101

 Project Number
 SD-000031-253

Project Name Popes Head Creek Trib @ Havenner Rd-Seg 2

**Project Description** 

Restore ~1,000 linear feet of an unnamed tributary to Popes Head Creek using natural channel design for improved water quality

Total Project Estimate\$2,880,000Future Funding\$2,573,220Project PhaseDesign

Construction Award08/15/2023 (A)Project CompleteSpring - 2024

Remarks

This project will be considered as a change order added to Popes Head at Havenner Road SD-000031-182

### Springfield

 Fund
 400-C40101

 Project Number
 SD-000031-273

Project Name Little Rocky Run at Meadow Estates Drive

**Project Description** 

Approximately 1,300 linear feet of stream restoration and water quality improvements.

Total Project Estimate\$1,105,000Future Funding\$1,105,000Project PhasePre-Design

Construction Award Project Complete

Remarks

This project is currently in the pre-design phase. A scoping walk was held on 8/25/23 with McCormick Taylor and county staff. The request for proposal for design task order services is expected to be sent out by 9/30/23.

### Springfield

 Fund
 400-C40101

 Project Number
 SD-000033-081

Project Name EMTA West Ox Facility Dredge 0047WP

**Project Description** 

Remove sediments and restore the original storage.

Total Project Estimate TBD Future Funding TBD

Project Phase Construction

Construction Award
Project Complete

Remarks

The NIP package is being forwarded for CEX sign off.

### Springfield

 Fund
 690-C69300

 Project Number
 WW-000001-028

Project Name Pumping Stations - Penderbrook and Wesley House Pump Station

**Project Description** 

Rehabilitation of two pump stations (Penderbrook and Wesley House), consisting of replacement of major equipment and necessary upgrades to accommodate flow increase.

Total Project Estimate \$6,035,489
Future Funding \$5,448,785
Project Phase Design

Construction Award
Project Complete

Remarks

AE worked on completing the Wesley House Pump Station design changes. AE submitted 70% design documents and County.

### Springfield

 Fund
 690-C69300

 Project Number
 WW-000001-032

Project Name Pumping Stations - Edgewater / The Fairfax Pump Stations

**Project Description** 

Rehabilitation of Edgewater and Fairfax pump stations. Consisting of replacement of major equipment and necessary upgrades to accommodate flow increase (if anticipated) as well as current design standards.

Total Project Estimate \$2,795,000
Future Funding \$2,789,940
Project Phase Pre-Design
Construction Award Summer - 2023
Project Complete Spring - 2024

Remarks

The preliminary engineering report scope of work has been negotiated and in process of obtaining approvals.

#### **Springfield**

 Fund
 690-C69300

 Project Number
 WW-000005-004

Project Name Integrated Sewer Metering - Integrated Sewer Metering Project 4

**Project Description** 

Project #4 includes the rehabilitation of 30 sanitary sewer flow metering vaults. These metering vaults are located throughout Fairfax County and neighboring jurisdictions.

Total Project Estimate\$8,447,819Future Funding\$7,703,320Project PhaseDesignConstruction AwardFall - 2024Project CompleteFall - 2025

Remarks

The 95% design based on the reduced scope was submitted by the Architect/Engineer on 7/18/23. Title searches were completed by Land Acquisition Division on 9/26/23.

#### **Springfield**

 Fund
 690-C69300

 Project Number
 WW-000028-015

Project Name Gravity Sewers- Springfield Estates Pump Station

**Project Description** 

Springfield Estates Pump Station was constructed in 1956. The intent of this Preliminary Engineering Report is to assess the technical feasibility of decommissioning the pump station and installing roughly 2,000-feet of gravity sewer.

Total Project Estimate\$9,135,473Future Funding\$8,593,478Project PhaseDesign

Construction AwardSummer - 2023Project CompleteSpring - 2024

Remarks

Bid Ready documents were submitted in August 2023. Construction is expected to commence in Spring 2024.

### Springfield

 Fund
 690-C69300

 Project Number
 WW-000028-031

Project Name Gravity Sewers - West Springfield Stream Crossing

**Project Description** 

Replacement of 150LF of 8" gravity sewer (089-2-164-089-2-018)

Total Project Estimate \$2,255,023

Future Funding \$1,944,655

Project Phase Design

Construction Award Winter - 2024

Project Complete Winter - 2025

Remarks

Engineers collecting additional geotechnical data for 90% design. Continuation of the coordination with Dominion Energy to relocate utility poles.